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IN.	NFORMATIO	N DI	SCLOSURE	Filing Date	February 1, 2005	
STATEMENT BY APPLICANT				First Named Inventor	Jun Kuai	
				Art Unit	1645	
(Use as many sheets as necessary)				Examiner Name	Not Yet Assigned	
Sheet	1	of	1	Attorney Docket Number	WYTH-P01-001	

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	

FOREIGN PATENT DOCUMENTS							
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	ВС	EP 0 444 560 A	09-04-1991	MAX-PLANCK- GESELLSCHAFT		П	
	BD	EO 0 585 939 A	03-09-1994	YEDA RESEARCH AND DEVELOPMENT		П	

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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Cite No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the ite magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publish and/or country where published.		ook, ity T²			
	СТ	Bonnard, et al., "Deficiency of T2K leads to apoptotic liver degeneration and impaired NF-κB- dependent gene transcription", EMBO, 19(18), pages 4976-4985 (2000)				
	CU	Chariot, A. et al., "Association of the adaptor TANK with the IxB Kinase (IKK) regulator NEMO connects IKK complexes with IKKe and TBK1 kinases", Journal of Biological Chemistry, 277(40), pages 37029-37036 (2002)				
	cv	Tojima, Y. et al., "NAK is an IkB Kinase-Activiating Kinase", Nature, 404(6779), pages 778-				

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